City of Detroit

CITY COUNCIL

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TO:

COUNCIL MEMBERS

FROM:

Irvin Corley, Jr., Director & 2

DATE:

December 9, 2008

RE:

Resolution Approving an Obsolete Property Rehabilitation

Exemption for 1556 Woodward Project (Recommend Approval)

Line Item 75 on Today's Formal Session

Resolution Approving a Commercial Rehabilitation Exemption Certificate for 10 Witherell Project (Recommend Approval) Line

Item 76 on Today's Formal Session

The above referenced resolutions were voted out of the Planning and Economic Development Standing Committee last Wednesday for today's formal. At the time, I did not have the financials from the developers to determine the need for 12-year obsolete property tax abatements. I received numbers yesterday afternoon, and I report the following.

Project Description

The 1556 Woodward property in conjunction with the adjacent Broderick Tower Building (10 Witherell) would be renovated into a mixed-use loft community. The first two floors, and possibly the basement, comprise a restaurant and potential entertainment space. Floors three through five will be office space, and floors six through thirty-four are to be modified from their original use into lavish loft-style apartments. The units will range from one to three bedrooms, and some will feature multi-level floor plans. The Assessors' Office deemed both properties functionally obsolete.

Total project cost is approximately \$51 million for the combined 1556 Woodward/10 Witherell project. The project is expected to generate 100's of construction jobs and 60-100 new permanent restaurant and office jobs downtown Detroit. The project is also expected to bring 250-300 new permanent residents to the downtown area.

Project Financing and Cash Flows

The sources and uses statement (Attachment I) shows \$13.3 million in developer equity, or about 26% of the total project cost for the combined project, which is good.

The cash flow statements (located in my office) indicate negative cash flows without the obsolete property tax abatement. With the abatement, the project becomes economically feasible enough to meet debt service requirements and provide a developer's fee.

Recommendation

Based on the above analysis, I recommend that your Honorable Body approve 12-year obsolete property tax abatements for the 1556 Woodward and 10 Witherell projects.

Attachment

CC:

Council Divisions

Auditor General's Office

Douglass Diggs, Planning and Development Department Director

Clinton Griffin, PDD-Development Specialist

Fred Beal, Developer

Joseph Harris, Chief Financial Officer Pamela Scales, Budget Director Arese Robinson, Mayor's Office

ICJ:I\CORLEY\1556 Woodward and 10 Witherell Obs Prop Tax Abatements 12 09 2008.doc

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Attachment I

SOURCES AND USES OF FUNDS - PROPERTY OWNER

			Total	F	MBT Ligible Costs		Capitalize OREs	Capitalize non-QRE	Funded Expenses		Non- Amortise
BOA CDE "A" Loun		2	12,000,000			_	<u> </u>	 202 4-0	 		AMO, USE
Conventional "B" Loan		Š	6,000,000								
OA CDE "C" Loan		Š	3,510,000								
AT HTC Loan "D"		Š	5,625,700								
Deferred Development Fee - Managin	a Membe	. Š	7,239,400								
ower Woodward Funds	R were		3,000,000								
Deferred Development Fee - Master T	enant	Š	3,000,000								
4M Capital Contribution	CAMPIL	Š	601,054								
wilding Income		Š	375,000								
tate HTC & Brownfield Equity		Š	7,273,744								
AM Equity -Contributed Property		Š	5,000,000								
MT Convertible Debt Converted to Equity		Š	100,000								
otal Sources of Funds		5	50,724,898								
and.	-	s	1,000,000			s	_			2	1,000,00
uilding	•	Š	4,000,000			-	_	4,000,000		•	-,,
uilding Excess Contributed Value	-	Š	•								
ite Work	-	Š	•				-	-			
lisc Pre-Consture Services	-	S	250,000				250,000				
urvey	-	\$	6,500	\$	6,500		6,500	-			
rchitecture	-	\$	1,060,000	\$	1,060,000		1,060,000	-			
pecial Façade Investigation	-	\$	60,000	\$	60,000		60,000	-			
vil Engineering	•	\$	65,500	\$	65,500		65,500	-			
vestigative Demo & Cleanup	•	\$	25,000	\$	25,000		25,000	-			
ex Credit Consulting		\$	195,000				195,000				
oject Signage	-	\$	15,000					15,000			
curity and board up	-	\$	50,000				50,000				
egal & Misc Finance	-	S	250,000				75,000		175,000		
coounting & Costs Cert		\$	150,000				150,000		-		
ppraisal		\$	15,000				15,000		-		
farket Study & Impact study	-	\$	20,000				20,000	-			
hase 1 Environmental	-	\$	7,500				7,500	-			
base 2 Environmental	-	\$	23,500				23,500				
ank Pinancing Fees	-	\$	320,000				64,000	256,000			
ther Misc Costs	-	\$	50,000				50,000	-			
roderick Construction Costs	•	\$	29,250,000	\$	29,250,000		29,250,000	-			
uilding & Misc Permits	•	\$	•				-	-			
onstruction Contingency	•	\$	2,925,000	\$	2,925,000		2,925,000	-			
TE/City Power/SBT Pees	•	\$	200,000				100,000	100,000			
uilders Risk & Insurance	•	\$	100,000				100,000	-			
onstruction Finance Costs	-	\$	2,600,000				2,600,000		•		
tilities	-	\$	85,000				85,000		•		
operty Taxes	-	\$	175,000				175,000	-			
ailding Insurance	-	\$	75,000				75,000	-			
aintenance & Misc	-	S	20,000				20,000	-			
payment of DIF Loan	-	\$	68,426				-		68,426		
ailding Ops Contingency	-	\$	174,073				-	174,073	•		
arketing	MT	\$	· -				-	-			
rnishings	MT	S	•					-			
esing Fees	MT	\$	-								
perating Reserve	MT	\$	•								
ryout Reserve		\$	•								
otal Developer Fee	-	\$	7,489,400				7,489,400	 			
otal Development Costs		\$	50,724,898	\$	33,392,000	\$	44,936,400	\$ 4,545,073	\$ 243,426	\$_	1,000,00

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